FRESNO, CALIFORNIA CLASS SPECIFICATION

WATER CONSERVATION SPECIALIST

FLSA STATUS:

Non-Exempt

CLASS SUMMARY:

The Water Conservation Specialist is the third level in a six level Utilities Water Conservation series. Incumbents are responsible for serving as a lead worker to a work crew, will act as Water Conservation Supervisor in his/her absence, and for planning, organizing, and participating in advising water users in the identification and use of water conservation measures, and for enforcing water conservation regulations including those required Water Conservation Best Management Practices.

Incumbents may be assigned any shift and may be required to work holidays and weekends. May also be required to be on standby duty on a rotating basis to respond to emergencies.

The Water Conservation Specialist is distinguished from the Water Conservation Technician by its responsibility for serving as a lead worker to one or more classes in a work crew. The Water Conservation Specialist is distinguished from the Landscape Water Conservation Specialist, which is responsible for developing and implementing the City's landscape water conservation program.

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TYPICAL CLASS ESSENTIAL DUTIES: (These duties are a representative sample;		FRE-	
position assignments may vary.)		QUENCY	
1.	Serves as a lead worker to work crews, which includes prioritizing and	Daily	
	assigning work; determining completion of work; and, training staff on work methods.	10%	
2.	Responds to inquiries and requests for information regarding water	Daily	Deleted: responding
	conservation from customers, internal staff, and/or other interested parties.	30%	Deleted: 4
3.	Plans, organizes, and participates in monitoring locations for water waste,	Weekly.	Deleted: Daily
	ensuring compliance with applicable City regulations; identifies water waste violations and works to resolve problems.	20%	
4.	Schedules appointments with customers to discuss and explain rebate	Weekly	
	programs, surveys, and/or water related issues, including any pertaining to Water Conservation Best Management Practices.	10%	
5.	Prepares a variety of records and reports related to operational activities.	Weekly	Deleted: Month
	Coordinating new conservation programs, and performs more advanced statistical and technical reports,	5%	
6.	Monitors division supplies, materials, and inventory; recommends the	Monthly	
	replenishment of applicable items.	5%	

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7.	Assists in developing and communicating water conservation information	Monthly	Deleted: Quarter
	utilizing a variety of <u>media</u> including, radio and television <u>interviews</u> .	10%	Deleted: mediums,
8.	Plans, organizes, and participates in community outreach events and activities.	Weekly	Deleted: live
	rians, organizes, and participates in community outleast events and activities.	10%	Deleted: 5
			Deleted: Quarter
			Deleted: 5
TYPICAL CLASS ESSENTIAL DUTIES: (These duties are a representative sample;		FRE-	
position assignments may vary.)		QUENCY	
-			
9.	Monitors assigned locations for water waste, ensuring compliance with	Daily	
	applicable City regulations; identifies and photographs water waste violations,	10%	
	issues notices, troubleshoots, and works to resolve problems.		
<u>10</u>	Schedules, prepares for and makes presentations to citizen groups,	Weekly	
	businesses, students and water users on water conservation practices and	<u>5%</u>	
	techniques. Conducts workshops		
<u>9.</u>	Performs general clerical work, including operating computers, office	Monthly	
	machines, pagers, radios, and answering multi-line telephones.	<u>5%</u>	
11,	Performs other duties of a similar nature or level.	As	Deleted: 9

Training and Experience (positions in this class typically require):

- Two years of experience equivalent to that of a Water Conservation Technician is required; OR
- or, an equivalent combination of education and experience sufficient to successfully
 perform the essential duties of the job such as those listed above.

Must be a high school graduate. The ability to speak, read, and write a designated foreign language may be required when community needs dictate.

Licensing Requirements (positions in this class typically require):

- Basic Class C License
- Commercial Class B License

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Required

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Knowledge (position requirements at entry):

Knowledge of:

- Advanced water conservation principles and practices;
- Applicable Federal, State and Local lawas, codes, ordinances, policies, procedures, rules and regulations;
- Customer service policies, priciples and practices;
- Inventory management principles and practices;
- City geography and water supply and distribution system;
- Sprinkling and irrigation devices used in landscapes;
- Program administration principles and practices.



Skills (position requirements at entry):

Skill in:

- Priorizing and assigning work; detail oriented and ablilty to multi-task
- Training employees in proper work methods
- Providing customer services
- Interpreting, applying and explaining applicable laws, codes, ordinances, policies, procedures, rules and regulations
- Ability to prepare and make effective oral presentations
- Coordinating and scheduling a variety of events and activities
- Reading and interpreting blueprints, schematics, and other technical drawings related to job duties
- <u>Using computers and applicable software applications</u>
- Prepare and proofread clear, concise, and comprehensive reports, records, and other written documents
- Communication, interpersonal skills as applied to interaction with coworkers, supervisor, the
 general public, business, organizations, elected and appointed officials, media, etc. sufficient
 to exchange or convey information, give/receive work direction

Physical Requirements:

Positions in this class typically require: feeling, finger dexterity, grasping, hearing, repetitive motions, seeing, talking, bending, kneeling, lifting, reaching, standing, stooping, walking, balancing, climbing, crawling, crouching, pulling and pushing.

Very Heavy Work: Exerting up to 100 pounds of force occasionally, and/or in excess of 50 pounds of force frequently, and/or in excess of 20 pounds of force constantly to move objects.

Incumbents may be subjected to moving mechanical parts, electrical hazards, vibrations, fumes, odors, dusts, poor ventilation, adverse weather conditions and travel.

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Note:
The above job description is intended to represent only the key areas of responsibilities; specific position assignments will vary depending on the business needs of the department.

Classification History:

Draft prepared by Fox Lawson & Associates (LM) Date: 12/2007

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